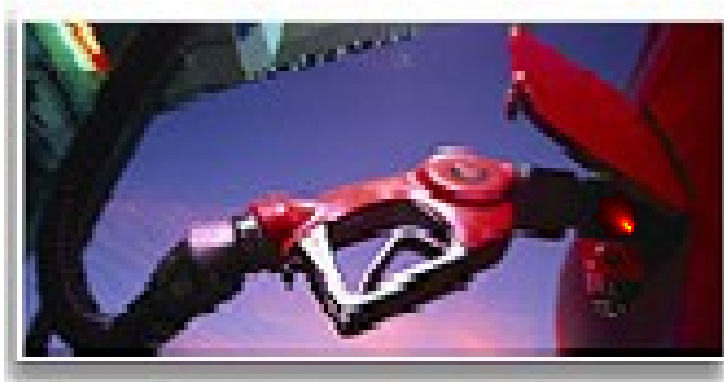




## 1. Identify Hazards



*Static electricity sparks near gasoline pump nozzles can ignite vapors, causing serious fires.*



# Staying Safe at the Pump



*AMCOM Safety Office*

# Staying Safe at the Pump



## 2. Assess Hazards

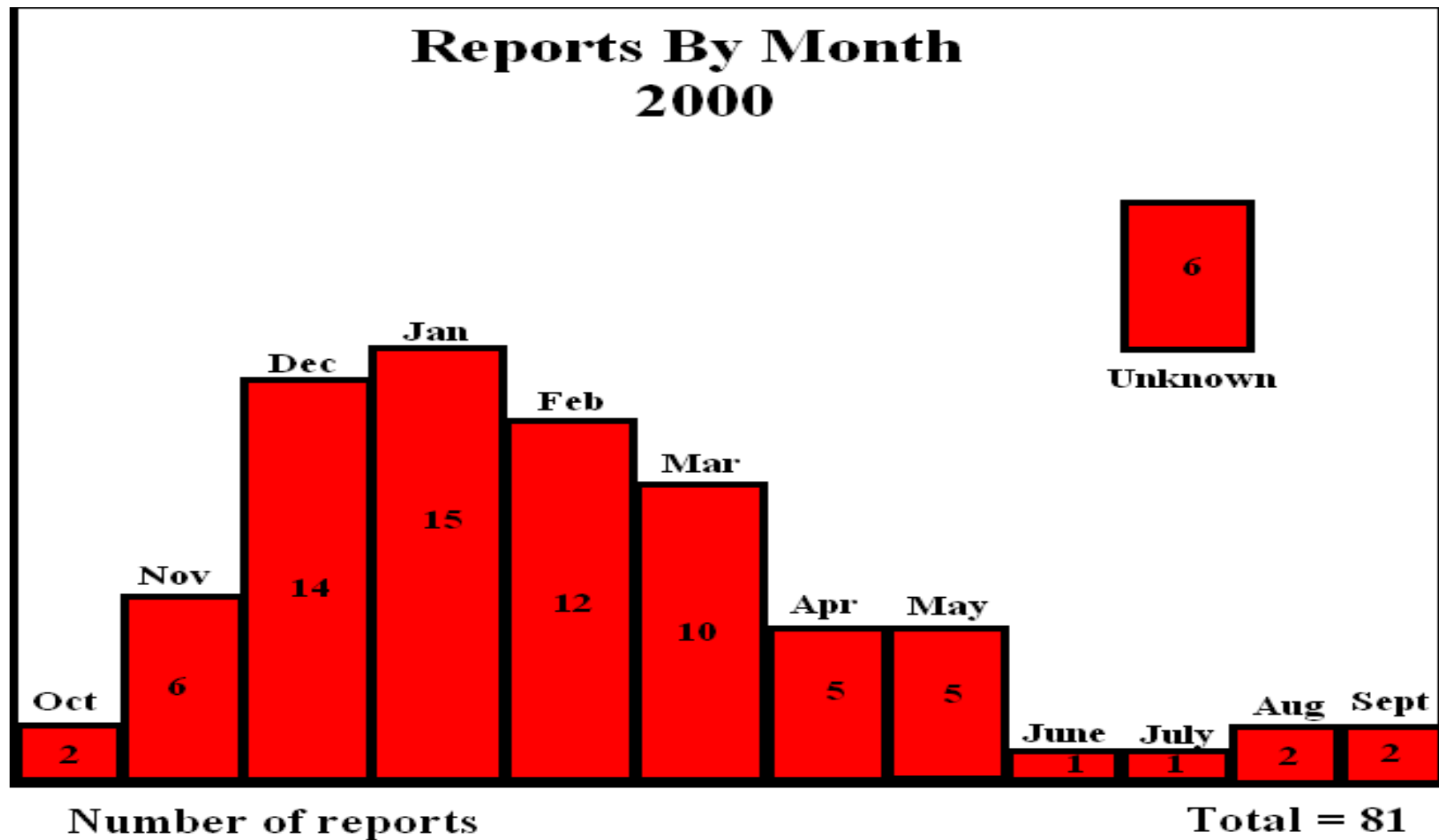
So far this year, there have been 131 reports of re-fueling fires.



In 2000 there were 81 reports.

*AMCOM Safety Office*

# Staying Safe at the Pump



# 3 Rules for Safe Refueling



**Develop Controls &  
3 Make Risk Decision**

**1** Always discharge static electricity on the door frame when exiting your vehicle.  
(The shock you will feel is your protection.)

**2** Try Not To Re-enter your vehicle during fueling. Discharge again if you do!

**3** Place portable containers on the ground to fill

# Portable Gas Containers



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# If A Fire Does Start

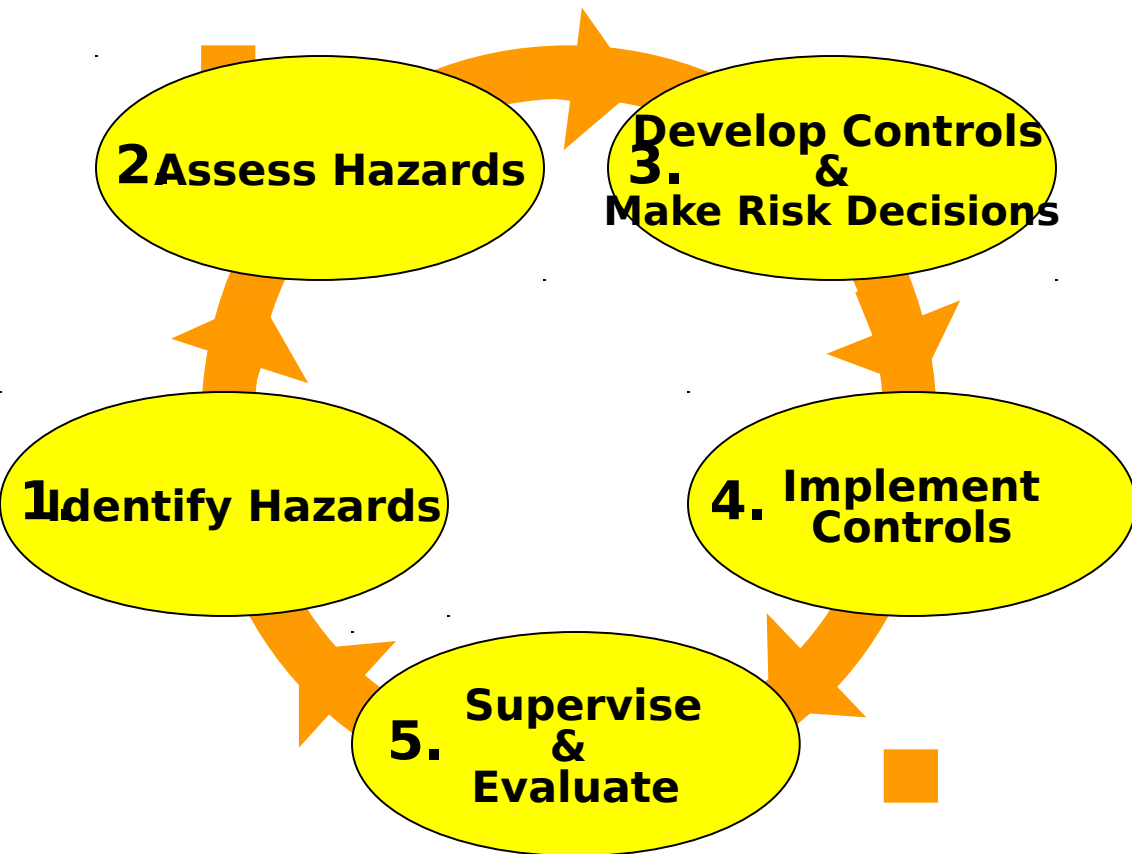


Don't panic

Do NOT remove the nozzle from the gas tank

Back away from the car and  
immediately notify attendant

# Safety tips, save lives.



*Pass  
them  
on!*

